the basis of existing patterns associated with specific class attributes using a "voting algorithm".
Optionally the ~~User~~ user can manually classify incoming items under specified classes of the
project using "drag and drop" or "force class" actions. All items are now ~~be~~ available for the next
stage.

Please replace the paragraph beginning at line 2 on page 21 with the following:

-For managing content in a collaborative, multi-~~User~~ user, multi-catalog environment, a
"project" is defined per catalog. Upon creating a "project", the classification schema for the
project can be defined as classes and sub-classes under it. Each class is defined in terms of
attributes. A class inherits attributes from its parent. A set of GUI Screens is available to perform
schema definition and maintenance functions.

Please replace the paragraph beginning at line 7 on page 21 with the following:

•   Define Project: To manage a customer's data, the ~~User~~ user defines a project. Thus each
project represents a customer. All the existing projects are shown as nodes of the same tree. This
tree interface is used to add new projects. Thus all first-level children under the root of this tree
are "projects". The classification schema of items for the project is defined as sub-classes of the
project node. Only classes can be defined under a project. Only classes can be defined under a
class.

Please replace the paragraph beginning at line 13 on page 22 with the following:

•   Define Class & Class Attributes: For a project, the ~~User~~ user creates classes that represent
the classification schema for items. Each class can have up to 30 attributes inclusive of inherited
ones. Attributes can be selected from a global pool of attributes or the ~~User~~ user may define
them. Every attribute defined by the ~~User~~ user is also made available in the global pool
thereafter. A list of possible values for an attribute can be defined. These values are available
during value extraction, enrichment and QA stage. User can select value from this list or can add,
edit or delete values from this list. The addition is submitted for approval before it is reflected in
the schema.